

## Washington State Department of Health Water System Plan Submittal Form

This form is required to be submitted along with the Water System Plan (WSP). It will serve to expedite review and approval of your WSP. WSPs will not be reviewed until submittal form and checklist are completed.

1. Water System Name	2. PWS ID# or Owner ID#	3. System Owner Nam	3. System Owner Name	
4. Contact Name for Utility	Phone Number	Title		
Contact Address	City	State	Zip	
5. Project Engineer	Phone Number	Title		
Project Engineer Address	City	State	Zip	
6. Billing Contact Name (required if not the same as #4)	Billing Phone Number	Billing Fax Number		
Billing Address	City	State	Zip	
<ol> <li>How many services are presently connected to the system</li> <li>Is the system expanding? (seeking to extend service area</li> <li>If number of services is expected to increase, how many</li> <li>If the system is private-for-profit, is it regulated by the St</li> <li>Is the system located in a Critical Water Supply Service of the system a customer of a wholesale water purveyor?</li> <li>Will the system be pursuing additional water rights from</li> <li>Is the system proposing a new intertie?</li> <li>Do you have projects currently under review by the Depa</li> <li>Are you requesting distribution main project report and contain standard construction specifications for distribution</li> <li>Are you requesting distribution related project report and contain distribution facilities design and construction star</li> <li>Have you sent copies of the draft WSP to adjacent purvey</li> <li>If answer to question 17 is yes, list adjacent utilities/entities the</li> </ol>	or increase number of approved connections) new connections are proposed in the next six ye tate Utilities and Transportation Commission? Area?  the State Department of Ecology in the next ten artment of Health? construction document submittal exception, and in the construction document submittal exception, and indirectly including internal engineering review property yors and the County for their review and comme	Yes  Yes  Yes  Yes  Yes  Yes  Yes  Yes	No   No   No   No   No   No   No   No	
Please enclose the following number of copies of the WSP:  2 copies for Department of Health  1 copy for Department of Ecology  1 additional copy if you answered "yes" to question 9  Please return completed form to the Office of Drinking W.	Southwest Drinking Water Operations Department of Health PO Box 47823 Olympia, WA 98504-7823		attached tions	

WSP Chec	CONTENT DESCRIPTION	MUST BE SUBMITTED (✓)*	PAGE # IN WSP
Chapter 1	DESCRIPTION OF WATER SYSTEM		
	Ownership and Management	( <b>√</b> )	
	System Background Inventory of Existing Facilities	( <b>∀</b> )	
	Related Plans (e.g., CWSP)	( <b>√</b> )	
	Existing and Future Service Area and Characteristics	( <b>√</b> )	
	Agreement	( )	
	Map	( <b>v</b> )	
	Service Area Policies (Including SMA Policy and Conditions of Service	( <b>v</b> )	
Chapter 2	BASIC PLANNING DATA		
•	Current Population, Number of Service Connections, and ERUs	(✓)	
	Current Water Use and Data Reporting	( <b>v</b> )	
	Current and Future Land Use	( <b>√</b> )	
	Future Population, Number of Service Connections, and ERUs (6 and 20 years)	( <b>√</b> )	
	Future Water Use (Demand Forecast for 6 and 20 years)	( <b>√</b> )	
Chapter 3	SYSTEM ANALYSIS		
•	System Design Standards	(✓)	
	Water Quality Analysis	( <b>√</b> )	
	System Description and Analysis	( <b>√</b> )	
	Source	(✔)	
	Treatment	( )	
	Storage	(✔)	
	Distribution System/Hydraulics	(✔)	
	Summary of System Deficiencies	(✔)	
	Analysis of Possible Improvement Projects	(✔)	
Chapter 4	CONSERVATION PROGRAM AND SOURCE OF SUPPLY ANALYSIS		
	Conservation Program	(✔)	
	Water Right Evaluation	(✔)	
	Source of Supply Analysis	( )	
	Water Supply Reliability Analysis with Water Shortage Response Plan	(✔)	
	Interties	( )	
Chapter 5	SOURCE WATER PROTECTION (CHECK ONE OR BOTH)		
	Wellhead Protection Program	( )	
	Watershed Control Program	( )	
Chapter 6	OPERATION AND MAINTENANCE PROGRAM		
	Water System Management and Personnel	(✔)	
	Operator Certification	(✓)	
	Routine Operating Procedures, Preventive Maintenance and Record Keeping	(✓)	
	Water Quality Sampling Procedures (Comprehensive Monitoring Plan)	(✓)	
	Coliform Monitoring Plan	<b>(</b> ✓ <b>)</b>	
	Emergency Response Program	( <b>√</b> )	
	Safety Procedures	( <b>√</b> )	
	Cross-connection Control Program	(✓)	
	Customer Complaint Response Program	( )	
	Summary of O & M Deficiencies	(✓)	
Chapter 7	DISTRIBUTION FACILITIES DESIGN AND CONSTRUCTION STANDARDS		
	Standard Construction Specification for Distribution Mains	( )	
	Design and Construction Standards for Distribution Related Projects, including Internal Engineering Review	( )	
	Procedures (i.e., Alternative Review)		
Chapter 8	IMPROVEMENT PROGRAM		
	Selection and Justification of Proposed Capital Improvements Projects	( )	
	Selection and Justification of Non-Capital Projects	( )	
	Improvement Schedule (6 and 20 years)	(✓)	
Chapter 9	FINANCIAL PROGRAM		
	Identification of Cost of Capital and Non-Capital Improvements	( <b>√</b> )	
	Identification of Annual O & M Expenses	( <b>√</b> )	
	Six-Year Balanced Operating Budget	( <b>√</b> )	
	Discussion of Water Rates Including Proposed Increases and Rate Structures	( <b>√</b> )	
	Financial Viability Test (for systems serving less than 1000)	( )	
~-	UTC Financial Viability and Feasibility Test (for UTC regulated systems)	( )	
Chapter 10	MISCELLANEOUS DOCUMENTS		
	County/Adjacent Utility Correspondence	( <b>√</b> )	
	State Environmental Policy Act (SEPA) Determination	( )	
	Agreements Satellite Management Program	( )	
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